

ABSTRACT OF THE DISCLOSURE

An information processing apparatus comprises  
a CPU, a fan which cools the CPU, a first unit which  
accepts an input operation by a user, a second unit  
5 which determines a number of revolutions of the fan  
according to the input operation accepted by the first  
unit, and a third unit which controls the number of  
revolutions of the fan on the basis of a determined  
number of revolutions.